



EXPLANATION

Valley fill



Younger unconsolidated clay, silt, sand, and gravel of Quaternary age



Unconsolidated and partly consolidated clastic rocks of Tertiary and Quaternary age

Bedrock



Principally Paleozoic clastic rocks and Tertiary clastic and volcanic rocks



Principally Paleozoic carbonate rocks

Approximate geologic contact

Drainage divide

30c1

Well and number

Scale 1:250,000

5 0 5 Miles

November 1962

Base: U.S. Geological Survey
1:250,000 scale topographic
quadrangle; Lund (1960)

Geology by T. E. Eakin, 1962
adapted from Tschanz and Pampeyan 1962
for area in Lincoln County and from Kellogg
(1962) for area in White Pine County.

PLATE 1. MAP OF CAVE VALLEY IN LINCOLN AND WHITE PINE COUNTIES, NEVADA
SHOWING AREAS OF BEDROCK, VALLEY FILL, AND LOCATION OF WELLS.